



PATENT

-			TAILNI				
·	Dock	ket No	230				
Box Patent	Application						
Assistant C	ommissioner for Patents						
Washington	Washington, D.C. 20231						
	NEW APPLICATION 7	TRANSMITTA	L				
Transmitted herewith for filing is the patent application of							
Inventor(s): John D. Munger, Jr., John C. Rohloff and Lisa M. Schultze							
For (title):	NUCLEOTIDE ANALOG COMP METHOD	OSITION AND	SYNTHESIS				
1. Type o	1. Type of Application						
This new application is for a(n) (check one applicable item below):							
x Original							
Design							
Plant							
Divisional							
Continuation							
Со	ntinuation-in-part (CIP)						
CERTIFICATION UNDER 37 CFR 1.10							
I hereby certify that this "New Application Transmittal" and the documents referred to as enclosed therein are being deposited with the United States Postal Service on this date July 25, 1997 in an envelope as "Express Mail Post Office to Addressee" Mailing Label Number EH949256071US addressed to the: Assistant Commissioner for Patents, Washington, D.C. 20231.							
			Collins				
		(Type or print name of	of person mailing paper)				

2. ;	Benefit of Prior U.S. Application(s) (35 USC 120)
	The new application being transmitted claims the benefit of prior U.S. application(s).
3 . (b)	Papers Enclosed Which Are Required for Filing Date Under 37 CFR 1.53 (Regular) or 37 CFR 1.153 (Design) Application
	29 Pages of specification
	3 Pages of claims
	1 Pages of Abstract
	7 Sheets of drawing
	⊠ formal
	informal
4.	Additional Papers Enclosed Preliminary Amendment
	Information Disclosure Statement (37 CFR 1.98)
	Form PTO-1449
	Citations
	Declaration of Biological Deposit
	Submission of "Sequence Listing," computer readable copy and/or amendment pertaining thereto for biotechnology invention containing nucleotide and/or amino acid sequence.
	Authorization of Attorney(s) to Accept and Follow Instructions from Representative
	Special Comments
5.	Declaration or Oath x Enclosed
	executed by (check all applicable boxes)
	inventor(s).
	legal representative of inventor(s). 37 CFR 1.42 or 1.43
	joint inventor or person showing a proprietary interest on behalf of inventor who refused to sign or cannot be reached.
	this is the petition required by 37 CFR 1.47 and the statement required by 37 CFR 1.47 is also attached. See item 13 below for fee.
	Not enclosed.

		/	/				
	Application is made the above named in	by a person authorized under 3 ventor(s).	7 CFR 1.41(c) on behalf of all				
	Showing that the	filing is authorized.					
6.	•	t claims in this application are:					
	The same						
	x Are not the same.	or					
	•						
7.	. Language X English						
	non-English						
	the attached translation is a verified translation. 37 CFR 1.52 (d).						
8.	. Assignment						
	X An assignment of the invention to: GILEAD SCIENCES, INC.						
	is attached.						
	A separate "RECORDATION FORM COVER SHEET" is also attached.						
	or A separate FORM PTO 1906 is also attached.						
	x will follow.						
9.	Certified Copy Certified copy(ies) of applica	ation(s)					
	(country)	(application no.)	(filed)				
	(accorder)	(NN	/// N				
	(country)	(application no.)	(filed)				
from which priority is claimed							
	is(are) attached.						
	will follow.						

10. Fee Calculation (37 CFR 1.16)

A. X Regular application

CLAIMS AS FILED								
Numb	er filed	OL IIIV	Number			Rate	37 (Basic Fee CFR 1.16 (a) \$770.00
Total Claims (37 CFR 1.16 (c))	20	- 20 =	()	х	\$22.00		
Independent Claims (37 CFR 1.16 (b))	8	-3=	:	5	х	\$80.00		400.00
Multiple dependent cla (37 CFR 1.16 (d))	aim(s), if any	,	-		х	\$260.00		
Amendment cancelling extra claims enclosed. Amendment deleting multiple-dependencies enclosed. Fee for extra claims is not being paid at this time.								
	Filing	Fee Calculation	n				\$ 1	,170.00
B. Design application (\$300.0037 CFR 1.16 (f)) Filing Fee Calculation								
C. Plant application (\$490.0037 CFR 1.16 (g)) Filing Fee Calculation \$								
11. Small Entity Statement(s) Verified Statement(s) that this is a filing by a small entity under 37 CFR 1.9 and 1.27 is(are) attached.								
Filing Fe	e Calculat	ion (50% of A ,	B or C a	above)			\$	585.00
12. Request for International-Type Search (37 CFR 1.104 (d)) (complete, if applicable)								
Please prepare an international-type search report for this application at the time when national examination on the merits take place.								
13. Fee Payment Being Made At This Time Not Enclosed								
No filing fee is to be paid at this time. (This and the surcharge required by 37 CFR 1.16 (e) can be paid subsequently.)								
x Enclosed								
x basic	filing fee						\$	585.00
record	ling assign	ment (\$40.00	; 37 CFR	1.21 (h))			\$

petition fee for filing by other that person on behalf of the inventor to sign or cannot be reached. (\$130.00; 37 CFR 1.47 and 1.17)	or where inventor refused	\$		
for processing an application with English language. (\$130.00; 37 CFR 1.52 (d) and 1	·	\$		
processing and retention fee (\$130.00; 37 CFR 1.53 (d) and 1	.21 (l))	\$		
fee for international-type search (\$35.00; 37 CFR 1.21 (e)).	report	\$		
Total fees enclose	d	\$ 585.00		
14. Method of Payment of Fees Check in the amount of		\$		
 Charge Account No. 07-1250 in t A duplicate of this transmittal is atta 		\$ 585.00		
5. Contingent Petition for Extension of Time If a paper is untimely filed in the subject application by applicant(s) or her/his/their representative, the Commissioner is hereby petitioned under 37 C.F.R. §1.136(a) for the minimum extension of time required to make said paper timely.				
6. Authorization to Charge Additional Fees				
x The Commissioner is hereby authorized by this document to charge any additional fees which may be required by this paper and during the entire pendency of this application to Account No. <u>07-1250</u> , except the issue fee at or before mailing of Notice of Allowance, pursuant to 37 CFR 1.311(b).				
17. Instructions as to Overpayment x credit Account No. 07-1250 refund				
Reg. No. 36,616	Daryl) Muencl SIGNATIONE OF AGENT	<u>lau</u>		
Tel. No.: (415) 573-4712	Daryl D. Muenchau Type or print name of agent			
	Gilead Sciences, Inc. 333 Lakeside Drive			
	P.O. Address			
	Foster City, CA 94404			